Combined Freezer and Refrigerator
LX7001CRF

Email: info@labdex.com **website:** www.labdex.com

Description

Combined Freezer and Refrigerator LX7001CRF is designed with high-precision microcomputer temperature control system with LED display. The condenser at the bottom ensures temperature stability and system reliability. The upper Chamber temperature range of 2°C~8°C and Lower Chamber Temperature Range of -10°C~-25°C, where the upper chamber is for refrigeration and lower chamber is for freezing. These are used for freezing of ice bars and storage of various things which need refrigeration such as blood plasma, reagent and many more.

Specifications

Capacity	R: 183 L; F: 185 L
Shelf/drawer	Shelves and draws
Cooling method	Direct cooling
Defrost	Manual
Refrigerant	R600a & R290
Noise	50 (db)
Ambient temperature	10~32 °C
Temperature range	F:-10°C~-25°C R:2°C~8°C
Sensor type	NTC
Temperature controller	Microprocessor
Display	Dual independent digital display
Inside material	SPCC sprayed steel
Outside material	SPCC sprayed steel

Insulation	PURF
Power consumption	3.03 (kWh/24h)
Power	300 W
Current	2.37A
Voltage/Frequency	220V/50Hz
Interior size (W x D x H)	R: 580 x 626 x 625 mm F: 466 x 636 x 625 mm
Exterior size (W x D x H)	730 x 830 x 1880 mm
Package size (W x D x H)	780 x 920 x 1990 mm
Net weight	140 kgs
Gross weight	170 kgs

Features

- Designed with microprocessor control system and LED display
- CFC-free refrigerant and energy-saving
- Audible and visual alarm
- Door safety lock
- It has manual defrost system
- Upright side door with build-in handle for easy opening

Applications

- Used mostly in hospitals, clinics, health and disease prevention systems, blood banks, laboratories in college and universities, frozen food industry and catering industry etc.

Standard Accessories

- Caster
- Test hole
- USB port
- Remote alarm

Optional Accessories

- Datalogger

71-75 Shelton Street Covent Garden, London WC2H 9JQ UK.

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